



BUILDING ACCESSORIES

FOR MASONRY « « «
FOR FLOORS, WALLS
AND DOORWAYS

FLOOR ACCESSORIES CO., INC.

Philadelphia, Pa.

Kansas City, Mo.

Floor Accessories Co., Inc.

In the preparation of this catalog we have endeavored to give a concise description and illustration of the application of the products shown. For brevity and to avoid duplication we have omitted our name and address in the specifications outlined. It is suggested for the benefit of contractors estimating plans that architects include "as manufactured by the Floor Accessories Co., Inc., Kansas City, Mo., or Philadelphia, Pa." Prices, information and service can be obtained from the nearest address as we have manufacturing plants and stocks at both places.

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FLOOR ACCESSORIES CO., INC.
PHILADELPHIA, PA. **KANSAS CITY, MO.**

» » » MASONRY ACCESSORIES « « «

MASONRY SLOTS FOR ANCHORING MASONRY FACINGS TO CONCRETE

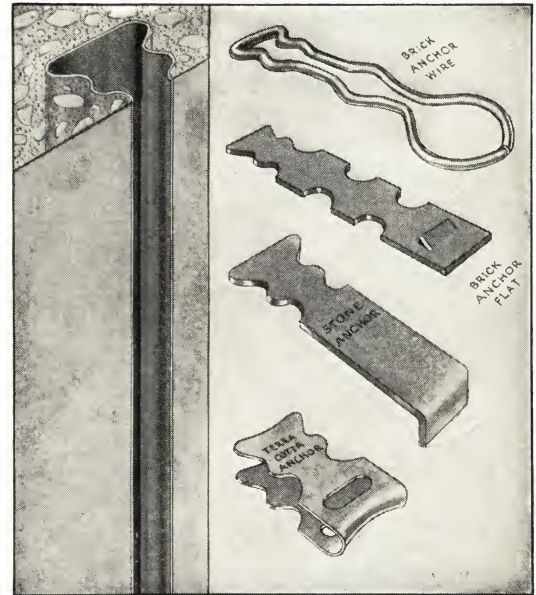
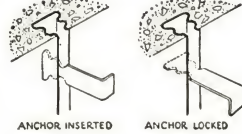
Ankortite Masonry Slot and Anchors provide an adjustable and secure method of anchoring brick, stone and terra cotta facings with substantial economies in time and labor.

The slot is nailed inside the concrete forms, eliminating any boring of forms and effecting a substantial labor-saving in installation as well as in stripping the forms, also in the salvage value of lumber. Thus the slot becomes an integral part of the building and the anchors which key into it are placed in the mortar joints as the masonry courses are built up.

Ankortite Slot is wider at the back than at the mouth and has corrugated sides, thereby giving it the maximum anchorage in the concrete and providing two shoulders on each side to lock the anchors whose heads correspond to the contour of the slot. The slot is punched through the back on alternate sides for nailing into forms, the nails acting as an additional safeguard against the slot closing slightly from pressure of the wet concrete. Wood end blocks are furnished to prevent concrete from entering during the pouring process.

TYPICAL SPECIFICATIONS

Anchor Slots—In all concrete columns, beams or walls to be faced with brick, stone or terra cotta, the concrete contractor shall furnish and install Ankortite Masonry Slots one slot vertically in all columns up to 16 in. wide and two or more in wider columns. In all walls and beam faces the slots shall be spaced on 16-in. centers. The masonry contractor shall furnish and install anchors suitable for the types of masonry used having ends that match the contour of the slot. Anchors are required in each slot, one or more to each stone or terra cotta unit and one in each fourth course of brick.



Patented

ANKORTITE SHELF ANGLE FIXTURES « « « « « « « «

These Fixtures displace the use of long bolts cast in the concrete and provide bolt adjustment vertically for attaching shelf angles and lintels for supporting masonry facings. The fixtures are nailed in the concrete forms in lieu of bolts and the bolts are inserted in the fixtures as the masonry courses are built up and the proper position of the shelf angle determined.

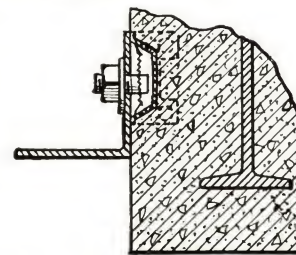
A special advantage of placing the shelf angles as the masonry is laid is that there is no necessity for chipping or marring the masonry, as the angles are set in the mortar line wherever it occurs through the adjustment provided in the fixtures. This not only saves labor but an additional saving is also made through the elimination of measuring and boring holes through the form boards and burning holes in the angles to receive bolts that are misplaced. Where such holes are enlarged they rarely, if ever, can be made the proper size and are practically useless whereas with Ankortite Fixtures every bolt carries its load.

The Fixtures consist of a rectangular box with serrations inside which mesh with notches underneath the bolt head, preventing it from turning or slipping after the nut is tightened. The diverging sides and outwardly extending flanges give them a tremendous anchorage in the concrete with minimum displacement. Laboratory tests show their load capacity is several times the weight ordinarily placed upon them even when the heaviest masonry is used. They are used in either steel frame or reinforced concrete construction and ordinarily spaced on 3-ft. centers. The cost of the units is less, therefore, per linear foot of angle than ordinary bolts on 18-in. centers, so the saving in time, labor and form lumber as well as the better anchorage they provide is clear gain.

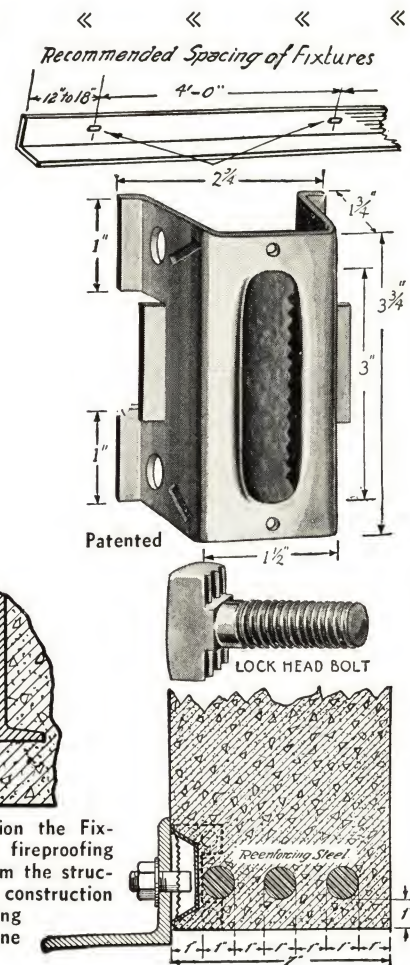
Ankortite Shelf Angle Fixtures are made in malleable iron or of 12-gauge steel cadmium plated after forming for rust protection. They receive either a $\frac{3}{8}$ in. or $\frac{1}{2}$ in. lock-head bolt. The standard length of $\frac{3}{8}$ in. bolts is $1\frac{1}{2}$ in. and of the $\frac{1}{2}$ in. bolt 2 in. under the head. Longer bolts can be furnished when necessary at slight additional cost.

TYPICAL SPECIFICATION

Shelf Angle Fixtures—For anchoring shelf angles and lintels to support the masonry facings, place and nail in an upright position in the concrete forms and spaced to correspond with the punchings in the angles, Ankortite steel (malleable) Shelf Angle Fixtures. Bolts for attaching the angles shall be $\frac{3}{8}$ in. ($\frac{1}{2}$ in.) lock-head type as furnished by the manufacturer.



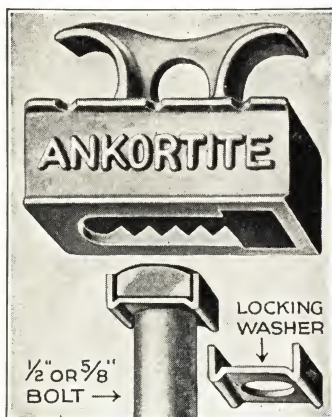
In steel frame construction the Fixtures are placed in the fireproofing eliminating bracketing from the structural steel. In concrete construction they permit re-enforcing rods to be placed within one inch of the face.



ANKORTITE ADJUSTABLE INSERTS

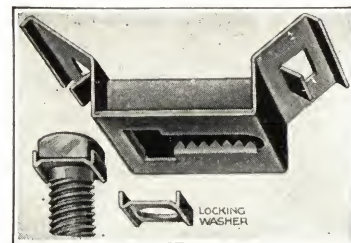
Malleable Iron and Pressed Steel (Patented)

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The Malleable Insert

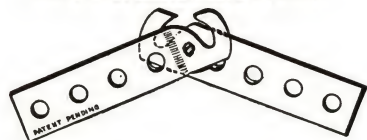
These inserts are designed for hanging steam or water pipes, sprinkler systems, trolleys, motors, line shafts, etc. and may be used in either slab concrete or beam and girder ceilings. They are also used in floors for anchoring theatre, restaurant or stadium seats, manual training equipment, machinery and other objects where adjustment to position and solid anchorage is desired. They take ordinary machine bolts with or without the locking washer. They are made in malleable iron and 12-ga. steel. The steel inserts are cadmium plated for rust protection.



The Steel Insert

ANKORTITE HANGER INSERTS

« « « « « « « «



wire and anchors into the concrete. The metal shell provides the opening underneath it. The combined loop and shell is nailed in the concrete forms and when the forms are removed the loop is flush with the face of the concrete with a small opening on either side to make it accessible. If provision for future exigencies is desired, the inserts may be placed in the ceiling slab and completely concealed by the plaster

This is a most practical, convenient and economical insert for suspended ceilings, electrical conduit, lighting fixtures and similar objects to be hung from concrete slab or beam ceilings. The formed wire loop is made of No. 6 galvanized

until such time as they may be needed. This is especially advantageous in office and loft buildings where partitions and walls have to be changed from time to time.

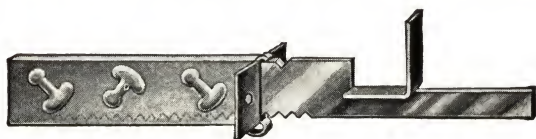
We also manufacture the Ankortite Hanger Hook for use with the inserts in suspending pipes, etc. This is a double hook of strap steel perforated and riveted together near one end. It opens to engage the wire loop of the insert and when closed is absolutely locked. Perforated straps around the suspended object can then be bolted through the holes provided, making it impossible for the hooks to open. Inserts are sold with or without hooks.

TYPICAL SPECIFICATIONS

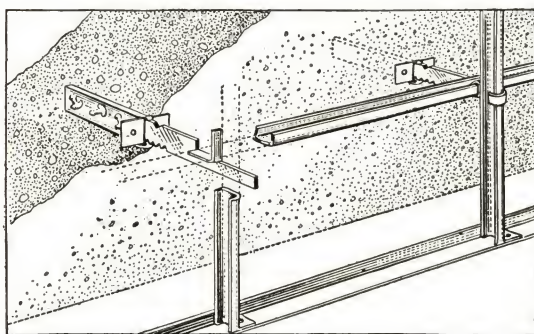
Hanger Inserts—For suspended ceilings install ANKORTITE Hanger Inserts in the bottom of the concrete joists or ceiling slab. On flat ceiling construction they shall be spaced four feet on centers both ways. On joists they shall be spaced 16 in. along the joist and in line crosswise. These inserts are nailed in wood form construction or anchored with cement pads in steel pans.

ANKORTITE FURRING SPACERS

« « « « « « « «



Patented



For Spacing and Anchoring Plaster Walls to Brick or Concrete, providing a dry space between and preventing moisture from reaching the plaster.

By this method the metal channel bars for supporting the metal lath are anchored to and spaced from the outside wall any distance from 1½ in. to 24 in. The unit consists of a box member which is nailed in the concrete forms or placed in the mortar line between brick or stone courses, and an anchor that locks into it and ties around the vertical channel as well as supports the horizontal channel. Both members are cadmium plated for rust protection. Ordinary channels are used.

TYPICAL SPECIFICATION

Furring Spacers—All plaster walls shall be furred from the main walls with Ankortite Furring Spacers a distance of . . . inches. These spacers shall be spaced on 3-ft. centers vertically and horizontally.

ANKORTITE WALL PLUGS

All Metal and Wood Filled

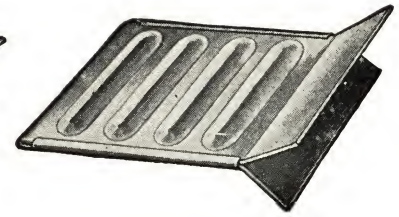
The all-metal wall plugs are $2\frac{1}{4}$ in. wide and are made of 24-ga. galvanized metal. They are made in two sizes, the larger extending into the mortar $2\frac{1}{2}$ in. and the smaller size $1\frac{3}{4}$ in. The wood-filled plug has a creosoted wood filler, is 3 in. wide and extends into the mortar $2\frac{1}{4}$ in.

TYPICAL SPECIFICATION

Nailing Grounds—As nailing grounds for baseboard, chair rails or other wood trim, furnish and install in the mortar line Ankortite All-Metal (Wood-filled) Wall Plugs spaced not farther than 16 inches apart.

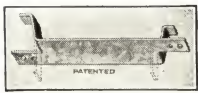


Wood-Filled Wall Plug



All-Metal Wall Plug

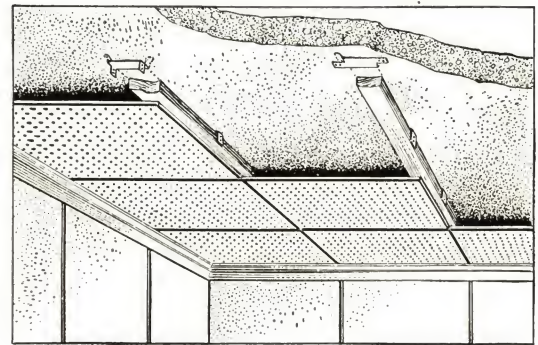
ANKORTITE ACOUSTICAL CLIP



For anchoring furring strips for attaching acoustical ceilings we have developed a special clip similar to the Ankortite Floor Clip except it is smaller and is placed in the bottom of the ceiling slab or beam forms. When the forms are removed the tabs bend down to receive the furring strips. The clips are only 1 in. wide which permits their use in connection with pan forms. They are made for 1 in., 2 in. or 3 in. widths of strips.

TYPICAL SPECIFICATION

Acoustical Ceilings—Furring strips shall be secured to the ceiling with Ankortite Acoustical Clips of the proper size to accommodate the widths of strips specified. Clips shall be placed in the concrete forms and spaced 16 inches apart in true alignment along each furring strip.



ANKORTITE FLOOR CLIPS

Ankortite Floor Clips produce the most solid wood floor anchorage to concrete slabs at the lowest possible cost. This method of setting the clips in the concrete while it is plastic and subsequently attaching the wood sleepers to them eliminates the cost and weight of a fill between sleepers and provides an air space between them that safeguards the floor from dry rot.

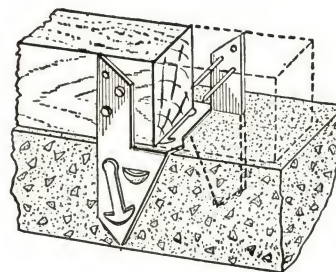
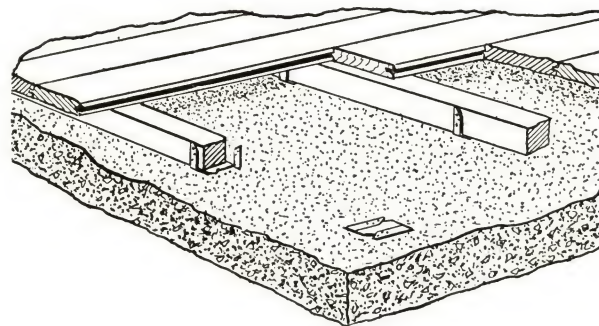
Ankortite clips are designed to meet every requirement of anchorage, strength, practicability and economy. They are made of 18-ga. galvanized metal with an embossed anchor and inverted louvre on each flange that inserts in the concrete to provide a positive anchorage in the concrete. The ends of these flanges are pointed, making them easily and quickly placed.

The clips lie flat on the concrete surface, leaving it free for trucking, stacking, etc., until the floor is to be laid. The tabs that receive the sleepers are then raised, the sleepers placed, leveled and nailed. The nailing tabs have a direct pull against the anchored portion of the clip and are extra long to permit nailing over uneven floor slabs. The generous width of the clip permits sleeper ends to be joined within the clip, while the nails are offset so they do not register opposite each other to weaken the sleeper.

Clips are packed 500 per carton. They are made for 2 in., 3 in. and 4 in. sleepers.

TYPICAL SPECIFICATION

Sleeper Anchors—Where wood floors occur over concrete slabs they shall be anchored with Ankortite Floor Clips spaced on 16 in. centers.

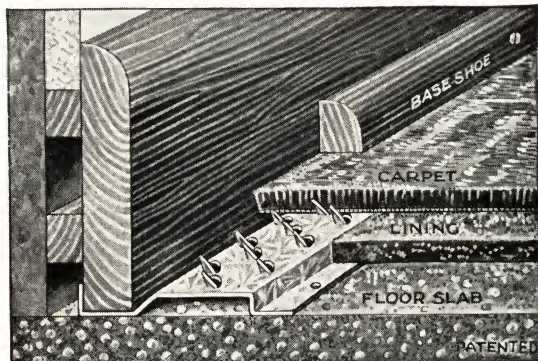


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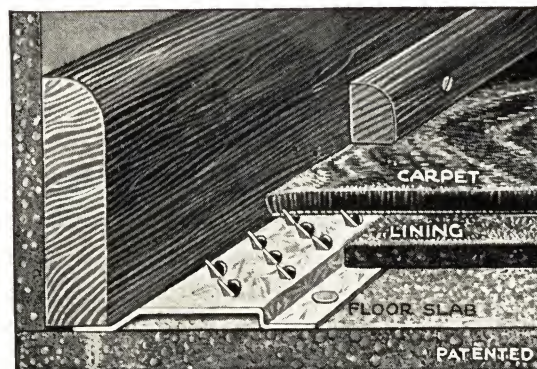
Spaced 16 in. on centers each way 570 clips are required per 1000 sq. ft. of floor area

FLOORING AND WALL MATERIALS

TACKLESS CARPET STRIP



Left: Design No. 1 for installing at the same time as the baseboard.



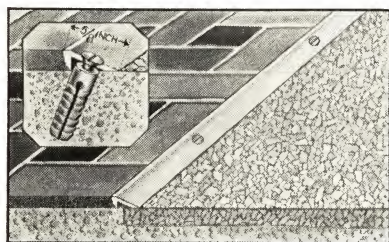
Right: Design No. 2 for use where baseboard is already attached.

The growing use of carpets over concrete floors created a problem of fastening them. The Tackless Carpet Strip solves it in an admirable manner. The strip fits under the baseboard and is secured to the floor with concrete nails. The teeth in the strip engage the carpet from the underneath side and hold it securely, while the base shoe completes the installation. Elimination of tacks gives a perfectly smooth, sanitary carpet finish.

TYPICAL SPECIFICATION

In all rooms and corridors to be carpeted from wall to wall provide and install the Metal Tackless Carpet Strip as manufactured by the Floor Accessories Company, Inc. The base of the teeth on the strip shall be the same height as the thickness of the carpet lining.

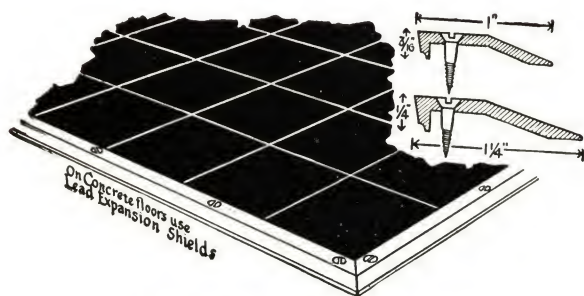
NOSINGS AND BINDERS



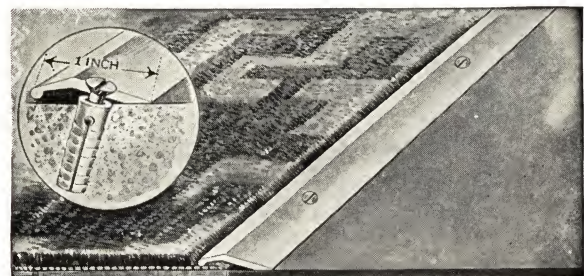
No. 300 Beveled Brass Binding Strip

No. 300—Brass only, for $\frac{1}{8}$ in., $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings.

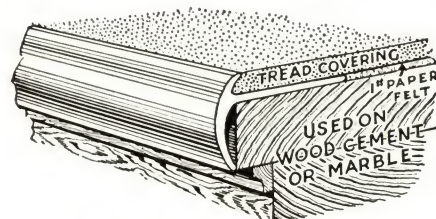
No. 200—Brass only, for $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings. The $\frac{3}{16}$ in. height is 1 in. wide and the $\frac{1}{4}$ in. height is 1 $\frac{1}{4}$ in. wide.



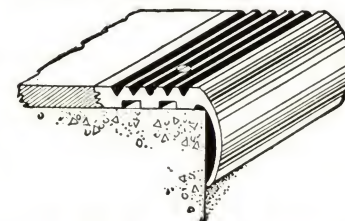
No. 200 Beveled Brass Binding Strip



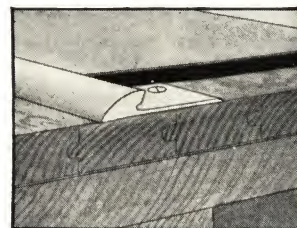
No. 400 Carpet Binder Bar



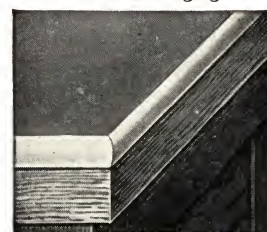
No. 50 Plain Stair Nosing



No. 100 Grooved Stair Nosing



No. 600 Floor Edging



No. 500 Desk Edging

No. 400—Brass only, 1 in. and 2 in. widths.

No. 50—Brass or White Metal for $\frac{3}{16}$ in., $\frac{1}{8}$ in., $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings.

No. 100—Brass or White Metal in 1 $\frac{1}{4}$ in. flange for $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings. Brass only in 2 in. flange for $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings.

No. 600—Brass or White Metal for $\frac{3}{16}$ in., $\frac{1}{8}$ in., $\frac{3}{16}$ in., or $\frac{1}{4}$ in. coverings.

No. 500—Brass for $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings. White Metal for $\frac{3}{16}$ in., $\frac{1}{8}$ in., $\frac{3}{16}$ in. and $\frac{1}{4}$ in. coverings.

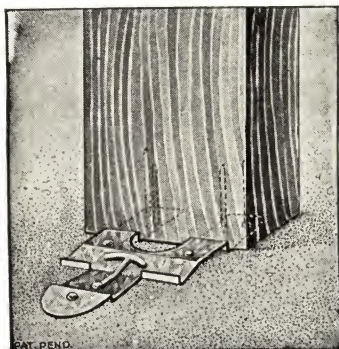
All of above may be furnished with polished or satin finish.

ANKORTITE BUCK ANCHORS

« « « « « « « « «

The adjustable buck anchor consists of a channel which nails to the buck and an anchor with bifurcated ends that engages it and extends into the mortar line between courses of brick, clay tile or gypsum blocks. Furnishes a positive anchorage and is conveniently in place for the mason.

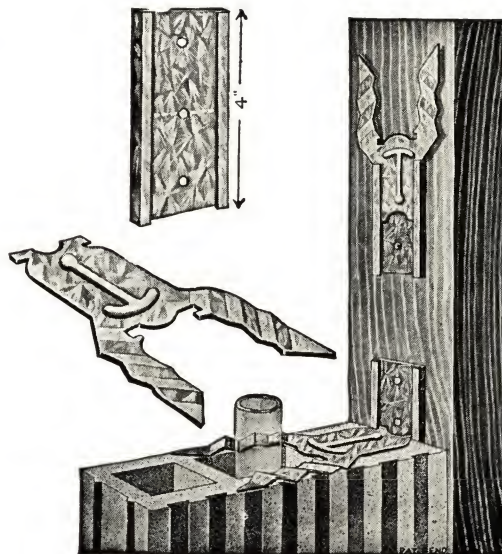
The Floor Buck Anchor is nailed to the bottom of the buck then adjusted to position and nailed to the concrete floor with special nails provided. It is then covered over by the blocks.



Floor Buck Anchor

TYPICAL SPECIFICATION

All wood bucks shall be anchored to partitions or walls with Ankortite Adjustable Buck Anchors, using three anchors to each side of the buck properly placed. Where wood bucks occur over concrete or terrazzo floors they shall be fastened to the floor with Ankortite Floor Buck Anchors with one anchor to each side of the opening.



Adjustable Buck Anchor

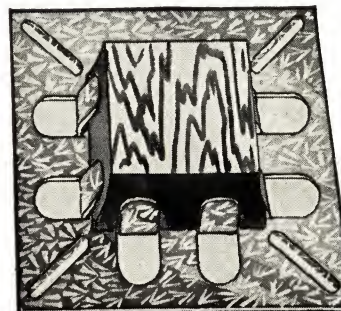
ANKORTITE SPOT GROUNDS

« « « « « « « « «

Ankortite Spot Grounds are used as a ground or base for attaching wood or metal trim, such as picture moulding, chair rails, etc., to walls. They consist of a flat metal base, which holds a wood block, and are spotted in position on the rough wall on pads of ordinary gypsum plaster. The mortar keys through the holes and holds them securely in place. The wood blocks are beveled on all four sides and when the wall is plastered this makes for additional anchorage. The blocks are Pongosa wood creosoted and will not swell or rot, nor split when nails are driven into them. Made in $\frac{5}{8}$ in. and $\frac{3}{4}$ in. depths to correspond to the plaster thickness.

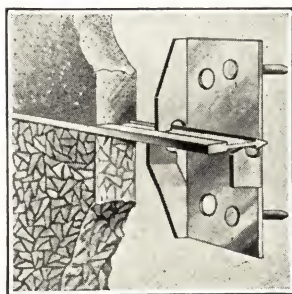
TYPICAL SPECIFICATION

Spot Grounds—Where picture moulds and/or chair rails are shown on plans place in true alignment and on approximately 18 in. centers Ankortite Spot Grounds for a nailing base.



ANKORTITE BASE SCREED

« « « « « « « « «

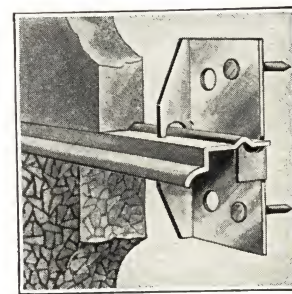


Flush Type

Ankortite Base Screeds consist of a brass or white metal strip that are attached to the wall with metal base anchors on approximately 12 in. centers by nailing to wood grounds or wiring to metal lath. This method of attaching is superior to a continuous flange, since it permits both plaster and terrazzo to bond direct to the rough wall.

The flush type is furnished in thicknesses of $\frac{1}{8}$ in. to $\frac{1}{4}$ in., while the projecting type which extends beyond the plaster line $\frac{1}{4}$ in. is in 18-ga. only.

TYPICAL SPECIFICATION



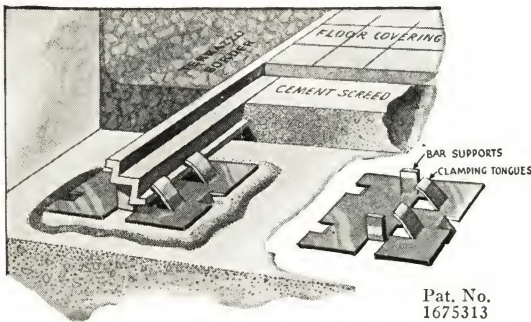
Projecting Type

Base Screeds—The plaster contractor shall provide and install between base and plaster and parallel to the finished floor Ankortite Brass (White Metal) Base Screed of the flush (projecting)

type of .. gauge or thickness. Where necessary wedges shall be used behind the anchors to establish the screed in a true plane with the plaster finish.

» ANKORTITE DIVIDING STRIPS AND BARS «

ANKORTITE RECESSED FLOOR BARS « « « « « « « «



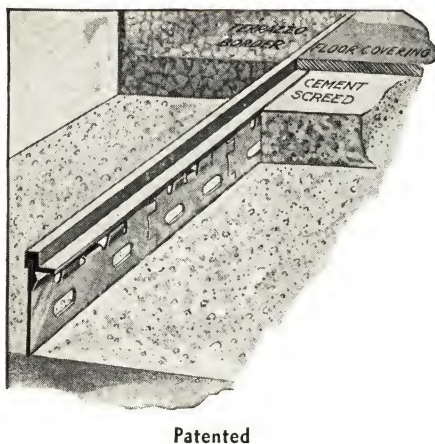
This is a heavy, rigid bar which provides an offset for linoleum or other applied floor covering over concrete where it joins a terrazzo or concrete base. It has an exposed wearing surface of $\frac{5}{8}$ in. and makes a perfect, protective joint between both materials. The top of the bar serves as a screed for finishing off the base while the shoulder of the bar is a screed for finishing the inside fill to the proper level. The Recessed Floor Bar is made in either brass or white metal for $\frac{1}{8}$ in., $\frac{3}{16}$ in., 6 mm. or $\frac{1}{4}$ in. floor coverings.

TYPICAL SPECIFICATION

Recessed Floor Binding Bars—Between terrazzo (or cement) borders and linoleum (or rubber tile) flooring set Ankortite Recessed Brass (White Metal) Floor Bars with horizontal anchors spaced on 18 in. centers. Finish outside border flush with top of bar and inside fill flush with shoulder of bar.

ANKORTITE LINOLEUM BAR « « « « « « « «

Type 3



This bar is similar to the Recessed Floor Bar for joining terrazzo and applied floor coverings except that it has an exposed wearing surface of $\frac{1}{8}$ in. and has vertical anchorage. The anchors are 3 in. long and may be placed end to end, forming a continuous anchoring flange, or spaced apart on 6 in., 9 in. or 12 in. centers. A reduction in price is allowed for anchors omitted.

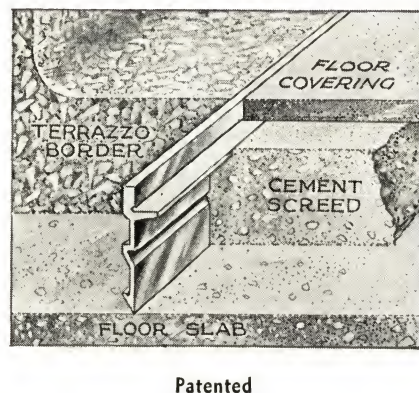
The Linoleum Bar is made in brass or white metal with the offset for $\frac{1}{8}$ in., $\frac{3}{16}$ in., 6 mm. or $\frac{1}{4}$ in. floor covering and in over-all depths of $\frac{7}{8}$ in., 1 in., $1\frac{1}{4}$ in. or $1\frac{1}{2}$ in. Stock lengths, 6 feet.

TYPICAL SPECIFICATION

Linoleum Bar—For all fields of linoleum, rubber or compressed asphalt tile, furnish and install brass (white metal) Ankortite Linoleum Bars with offset same thickness as floor covering; bars to have continuous anchorage (or distributed anchors on 6 in., 9 in., 12 in. centers) and an over-all depth of .. inches.

ANKORTITE ONE-PIECE LINOLEUM BAR « « « « « « « «

Type 4



As the name indicates, the one-piece Linoleum Bar has the anchoring flange and the upper portion fabricated in one-piece so there is no possibility of the head becoming separated from its anchorage at any point. The anchoring flange is pointed, making it easily set and giving it a continuous hold in the concrete. It is extremely rigid which is another advantage in setting.

This bar is made in brass or white metal in 1 in. and $1\frac{1}{4}$ in. over-all depths and for $\frac{1}{8}$ in., $\frac{3}{16}$ in., 6 mm. or $\frac{1}{4}$ in. coverings. Its exposed wearing surface is $\frac{1}{8}$ in. wide. Stock lengths 6 feet.

TYPICAL SPECIFICATION

Linoleum Bars—For all fields of linoleum, rubber or compressed asphalt tile, furnish and install Ankortite Brass (white metal) One-Piece Linoleum Bars with offset same thickness of floor covering and an overall depth of 1 in. ($1\frac{1}{4}$ in.).

ANKORTITE HEAVY TOP TERRAZZO BARS

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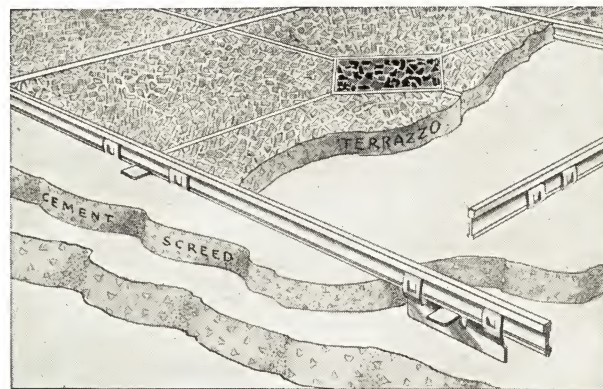
Type 2—With Distributed Anchorage

This type of bar has a number of unique features and is lower in cost than bars with a continuous anchoring flange. The anchors are spaced on the bars, usually on 6 in., 9 in. or 12 in. centers, and are slidable so that they can be moved over high spots in the slab, conduits, etc. Aside from the anchorage provided by the anchors themselves, the ledges on both sides of the bar also anchor it in the floor, making it absolutely secure.

Furnished in brass or white metal with top widths $\frac{1}{8}$ in., $\frac{3}{16}$ in. or $\frac{1}{4}$ in. for $\frac{1}{2}$ in., $\frac{5}{8}$ in. and $\frac{3}{4}$ in. terrazzo and anchors for overall depths of 1 in., $1\frac{1}{4}$ in., and $1\frac{1}{2}$ in. Stock lengths, 6 ft.

TYPICAL SPECIFICATION

Terrazzo Dividing Bars: Ankortite Dividing Bars of Brass (White Metal) with top surface $\frac{1}{8}$ in. ($\frac{3}{16}$ in. or $\frac{1}{4}$ in.) and slidable anchor clips shall be furnished and installed in all terrazzo floors as shown on plans. The anchor clips shall be spaced on the bars on .. in. centers and imbedded in the cement screed so that the top edge of the bars will be level with the finished floor surface.



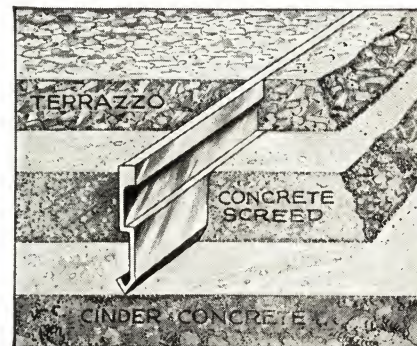
Patented
A Bar with Unique Features

Type 1—With Continuous Anchorage

The Ankortite Heavy Top Dividing Bar in one piece is a recent improvement in the construction of terrazzo strips inasmuch as the flange and heavy top are fabricated in one piece instead of attaching two separate members at intervals.

Since the object of dividing bars is to divide, so cracks cannot run from one section into another, it is important to note that this bar has no perforations through which the floor mixtures can flow, thereby making an absolute division both of the screed and terrazzo.

Being one piece, there is no possibility of the top becoming detached from the anchored portion and no separation wherever cut, nor any edgewise curvature when tapping into the cement screed. The continuous V-shaped hook on the bottom gives the bar a tremendous anchorage in the cement screed as well as making it easily placed. The ledge offset in the center serves as a depth gauge for inserting the bar in the screed and also anchors in the terrazzo coat. Cross strips may be joined at any point on either side of the bar without slicing. The bar is made of brass or white metal with tops $\frac{1}{8}$ in., $\frac{3}{16}$ in. and $\frac{1}{4}$ in. wide and in depths of 1 in. and $1\frac{1}{4}$ in.



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A Heavy Top Bar Made in One Piece

TYPICAL SPECIFICATION

Dividing Bars—Install in the cement screed underbed while still in a plastic state Ankortite Brass (White Metal) One-Piece Heavy Top Dividing Bars with a top surface of $\frac{1}{8}$ in. ($\frac{3}{16}$ in. or $\frac{1}{4}$ in.) and an overall depth of 1 in. ($1\frac{1}{4}$ in.).

Rigid Rib Type Dividing Strips

The stiffening rib through the center of the strip gives the Rigid-Rib type unusual rigidity, which is especially advantageous in the lighter gauges for setting and alignment. It also increases the anchorage afforded by the oblong lugged-out locking holes. The center of the stiffening rib serves as a depth gauge for inserting in the cement screed. This type is furnished in gauges 16 to 20 inclusive, brass or white metal, and in all standard widths. Stock lengths, 6 feet.

TYPICAL SPECIFICATION

Terrazzo Dividing Strips—Where terrazzo floors are shown install in the cement screed underbed Ankortite Rigid-Rib Dividing Strips of .. gauge B & S gauge brass (white metal) 1 in. ($1\frac{1}{4}$ in.) deep.



Pat. Pending

Double Lock Type Dividing Strips

In the Double-Lock type the twin anchoring lugs are spaced on $4\frac{1}{2}$ in. centers and give a tremendous anchorage as well as hold the strips firmly upright. This type is particularly recommended for strips 14-ga. and heavier which are sufficiently rigid without the stiffening rib. The strip is inserted in the cement screed to the full depth of the anchoring lugs, the top of the lugs thus serving as a depth gauge. This design can be furnished in the lighter gauges, however, if preferred. It is furnished in brass or white metal in all standard widths. Stock lengths, 6 feet.

TYPICAL SPECIFICATION

Terrazzo Dividing Strips—Where terrazzo fields are shown install in the cement screed underbed Ankortite Double Lock Dividing Strips of .. gauge B & S Brass (White Metal) 1 in. ($1\frac{1}{4}$ in.) deep.



Patented

For the convenience of architects who specify and contractors who use our products we have a staff of representatives located in all of the larger cities and many of the smaller ones who will be glad to render any possible service. Likewise our facilities at both our Kansas City and Philadelphia plants are available for any assistance we may be able to render and we invite your communications.

We are equipped also to make all kinds of building anchors, wall ties, wire soffit hangers, beam spacers, etc. Quotations made upon receipt of sketches.

FLOOR ACCESSORIES CO., Inc.

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